Appln. No. 10/792,100

Amendment

Reply to Office Action dated September 18, 2007

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the instant application:

 (Currently amended) A polyisoprene-containing cosmetic composition, suitable for application to facial skin, lips and eyelashes, by comprising

from 2 to 25 % of comminuted solid polyisoprene with a molecular weight of between 100,000 and 4,000,000;

from 0.05 to 20% of oleophylic modified smectite clay:

from 1.1 to 90% of organic solvent;

the balance comprising conventional cosmetic excipients, colourants and additives, all percentages being by weight of the final composition.

- (Original) A composition according to claim 1, wherein polyisoprene has a
 molecular weight of between 2,000,000 and 4,000,000.
- (Original) A composition according to claim 1, wherein the oleophilic modified clay is disteardimonium hectorite.
- (Original) A composition according to claim 1, wherein the oleophilic modified clay is present in an amount of 0.1-10%.
- (Original) A composition according to claim 1, wherein the organic solvent is an aliphatic hydrocarbon with 12-22 carbon atoms.
- (Original) A composition according to claim 5, wherein the organic solvent is isododecane.

Appln. No. 10/792,100 Docket No. 1610-100

Amendment

Reply to Office Action dated September 18, 2007

 (Original) A composition according to claim 1, wherein the organic solvent is present in an amount of 10-80%.

- (Original) A composition according to claim 1, further comprising from 0.5 to 20% of wax or silicone.
- (Original) In a process for preparing a cosmetic composition, the step of using polyisoprene with a molecular weight of between 100,000 and 4,000,000.
- 10. (Withdrawn) A method for preparing polyisoprene suitable for use in a composition according to claim 1, comprising comminuting a solid high molecular weight polyisoprene and mechanically degrading and depolymerizing the comminuted material in a high speed blade mixer to a lower molecular weight within the range of 100,000-4,000,000.

2

{WP488335;1}